
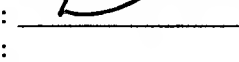


Date: Wednesday, 09/08/2006 2:29:32 PM  
 User: Linda Lacelle

## Process Sheet

Customer : CC-DAR01 Dart Aerospace Ltd.  
 Job Number : 28102  
 Estimate Number : 10804  
 P.O. Number : N/A  
 This Issue : 09/08/2006 S.O. No. : N/A  
 Prsht Rev. : NC  
 First Issue : N/A Type : N/A  
 Previous Run : 00015  
 Written By :   
 Checked & Approved By :   
 Comment :

Drawing Name : PICK KIT  
 Part Number : Z\_CUSTOM  
 Drawing Number : D119-756-041  
 Project Number : N/A  
 Drawing Revision : N/A  
 Material : N/A  
 Due Date : 16/08/2006 Qty: 1 Um: Each

## Additional Product

Job Number:



Seq. #:	Machine Or Operation:	Description :
1.0	AN413A	Bolt
2.0	AN417A	Bolt
3.0	AN420A	Bolt
4.0	AN960JD416	Washer
5.0	MS21042L4	Nut



Comment: Qty.: 2.0000 Each(s)/Unit Total : 2.0000 Each(s)

Bolt

Batch: 

Comment: Qty.: 2.0000 Each(s)/Unit Total : 2.0000 Each(s)

Bolt

Batch: 19471



Comment: Qty.: 2.0000 Each(s)/Unit Total : 2.0000 Each(s)

Bolt

batch: 114855



Comment: Qty.: 4.0000 Each(s)/Unit Total : 4.0000 Each(s)

Washer

Batch: 

Comment: Qty.: 4.0000 Each(s)/Unit Total : 4.0000 Each(s)

Nut

Batch: 19085

Date: Wednesday, 09/08/2006 2:29:32 PM  
User: Linda Lacelle

## Process Sheet

Customer: CC-DAR01 Dart Aerospace Ltd.

Drawing Name: PICK KIT

Job Number: 28102

Part Number: Z\_CUSTOM

Job Number:



Seq. #:

Machine Or Operation:

Description :

6.0

BLRS020

Pip Pin



Comment: Qty.: 4.0000 Each(s)/Unit Total : 4.0000 Each(s)

Pip Pin

Batch: 100619

4

7.0

AN420A

Bolt



Comment: Qty.: 2.0000 Each(s)/Unit Total : 2.0000 Each(s)

Bolt

batch: 114855

2

8.0

AN510A

Bolt



Comment: Qty.: 2.0000 Each(s)/Unit Total : 2.0000 Each(s)

Bolt

batch:

9.0

AN960JD416

Washer



Comment: Qty.: 40.0000 Each(s)/Unit Total : 40.0000 Each(s)

Washer

Batch: 101369

10

06.08.07

10.0

AN960JD416L

Washer



Comment: Qty.: 4.0000 Each(s)/Unit Total : 4.0000 Each(s)

Washer

11.0

AN960JD516L

Washer



Comment: Qty.: 2.0000 Each(s)/Unit Total : 2.0000 Each(s)

Washer

12.0

MS21042L4

Nut



Comment: Qty.: 10.0000 Each(s)/Unit Total : 10.0000 Each(s)

Nut

Batch:


Job Completion



u 068847

AN4-7A BOLT


(2)



B# = 19278

---

D2022-101 SPACER (2)

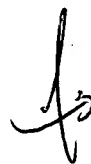


B# : 25815

---

D2732-032

(2)



B# : 2<sup>6</sup>472

---

D2856-200-766

(2)



B# : B25656

---

Thursday, August 9, 2006

Good Morning Aileen,

Here are special instructions for packaging the D119-756-041 Heli-Utility-Basket. Whatever batch numbers you can't find, I will take care of it next Monday.

FYI: at the exception of what appears on this W/O (Estimate #10804), all the B/N's can be found on the W/O used to manufacture and ship our basket to Philadelphia for our first flight testing. I can retrace everything if need be under the following B/N: 27693 at Change 001.

Please package the following separately with, as usual, the P/N and the B/N in a sealed bag:

1. D2732-032 Rubber Cushion (qty. of 4) *B26472*
2. D2856-200-766 Abrasion Strip (qty. of 2) *~~B27945~~ B25656 (D2856-600)*
3. BLRS-020 Positive Locking Quick Release Pin (qty. of 4) *M100619*

I took the liberty of identifying the following: *FWD Strut Assembly* (1) and the *AFT Strut Assembly* (1). Peter has the *FWD Lower Strut* (1) and *AFT Lower Strut* (1) in his possession. He will bring those to you once David Duval is done with the welding. I had Bob made the box for the basket yesterday (06.08.09). I believe he kept it on his side.

Also, I prepared a list (see below) of all the parts I want packaged as one assembly ('D' Parts complete with fastened hardware). Please feel free to stick or insert these lists in each sealed package. All in all, you should have 7 sealed packages that will go inside the basket (3 above and 4 below).

1000